

1 **Abstract of the Invention**

2       The present invention provides an improved golf putter for  
3 increasing alignment and feel in the putting stroke which includes  
4 a club head having a body and a forward ball striking surface and  
5 a club shaft having a handle, the shaft connected to and extending  
6 upwards from the body of the club head. A weight-receiving pocket  
7 is formed in an upper surface of the body of the club head and a  
8 weight mounting device such as a screw is mounted within the  
9 weight-receiving pocket in the body of the club head. At least one  
10 club head weight is removably mounted within the weight-receiving  
11 pocket of the body of the club head by engagement with the weight  
12 mounting device, the club head weight including club head alignment  
13 indicia on the top face of club head weight operative to provide  
14 visual alignment cues for ball striking by the forward ball  
15 striking surface.